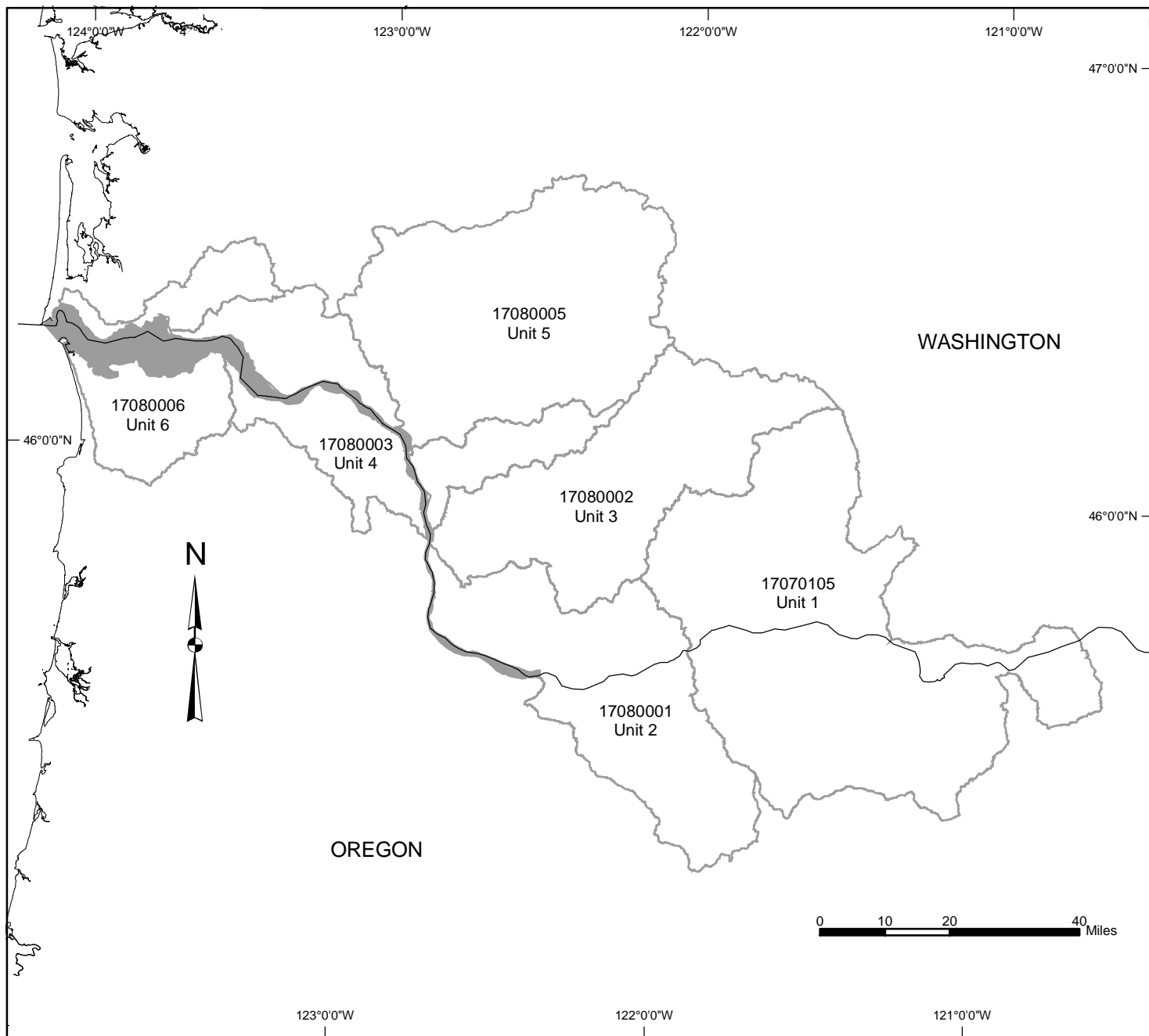




November 30, 2004

The proposed rule maps that follow constitute the version that has been signed by the appropriate officials of the Department of Commerce. This proposed rule is in the process of being submitted to the *Federal Register* and will be published therein in the near future. Please note that ministerial or formatting changes could occur to the text and maps prior to publication in the *Federal Register*. Though it is not intended or expected, should any discrepancy occur between the document provided herewith and that published in the *Federal Register*, the *Federal Register* publication controls. Further, the date of publication in the *Federal Register* will establish the official deadline for the acceptance of public comment on this proposed rule, although NMFS will accept comment on the proposed rule beginning today. All comments received will be considered in the context of issuing a final rule. The proposed rule maps are being made available through the Internet solely as a means to facilitate the public's access to this document and to provide an additional means of notifying the public of the solicitation of public comment on the proposed rule.

# Map of the Columbia River Chum Salmon ESU

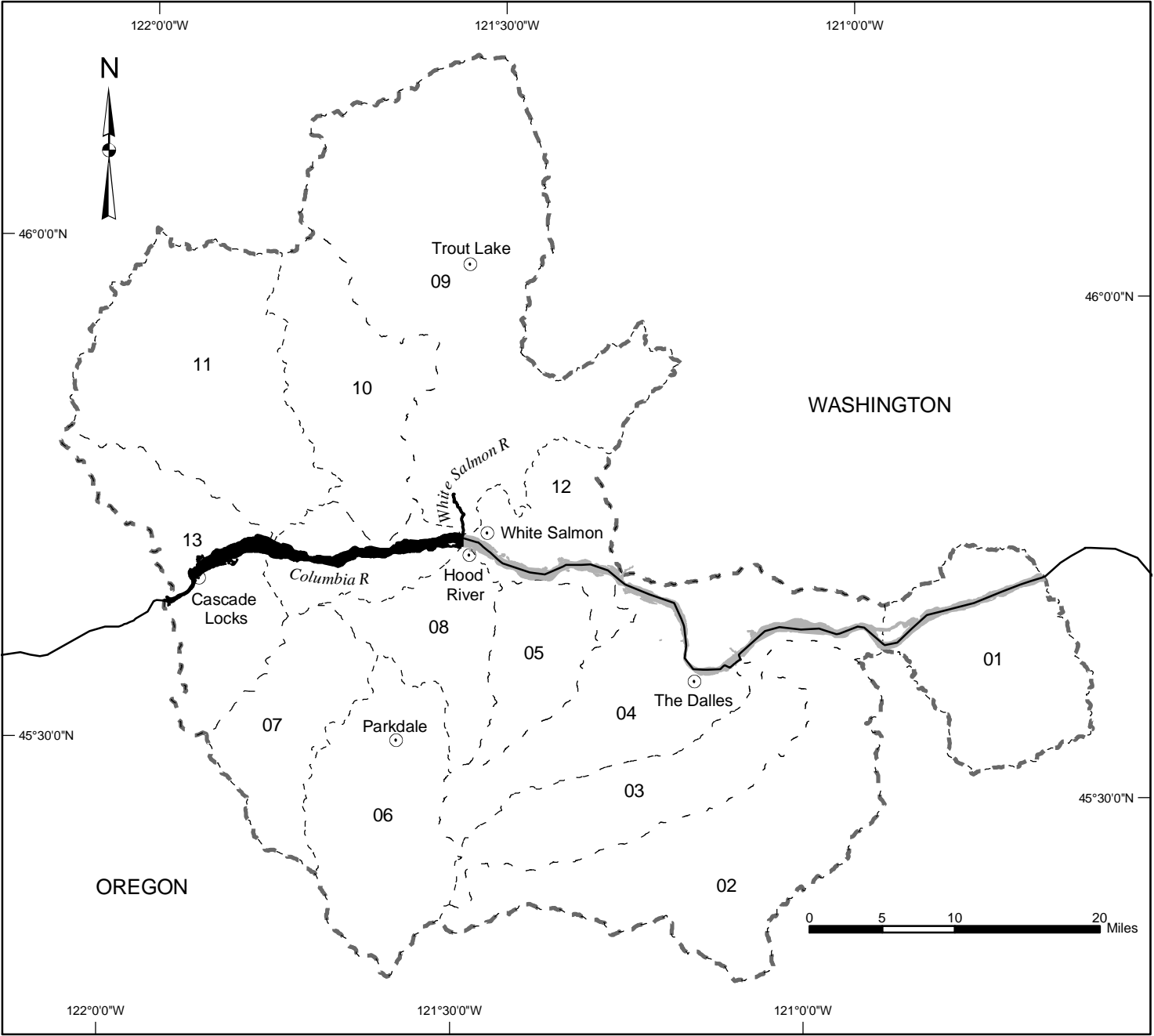


## Legend

- State Boundaries
-  Water Bodies
-  Subbasin Boundaries

## Area of Detail





Legend

Cities / Towns

State Boundary

Proposed Critical Habitat

Water Bodies

Subbasin Boundary

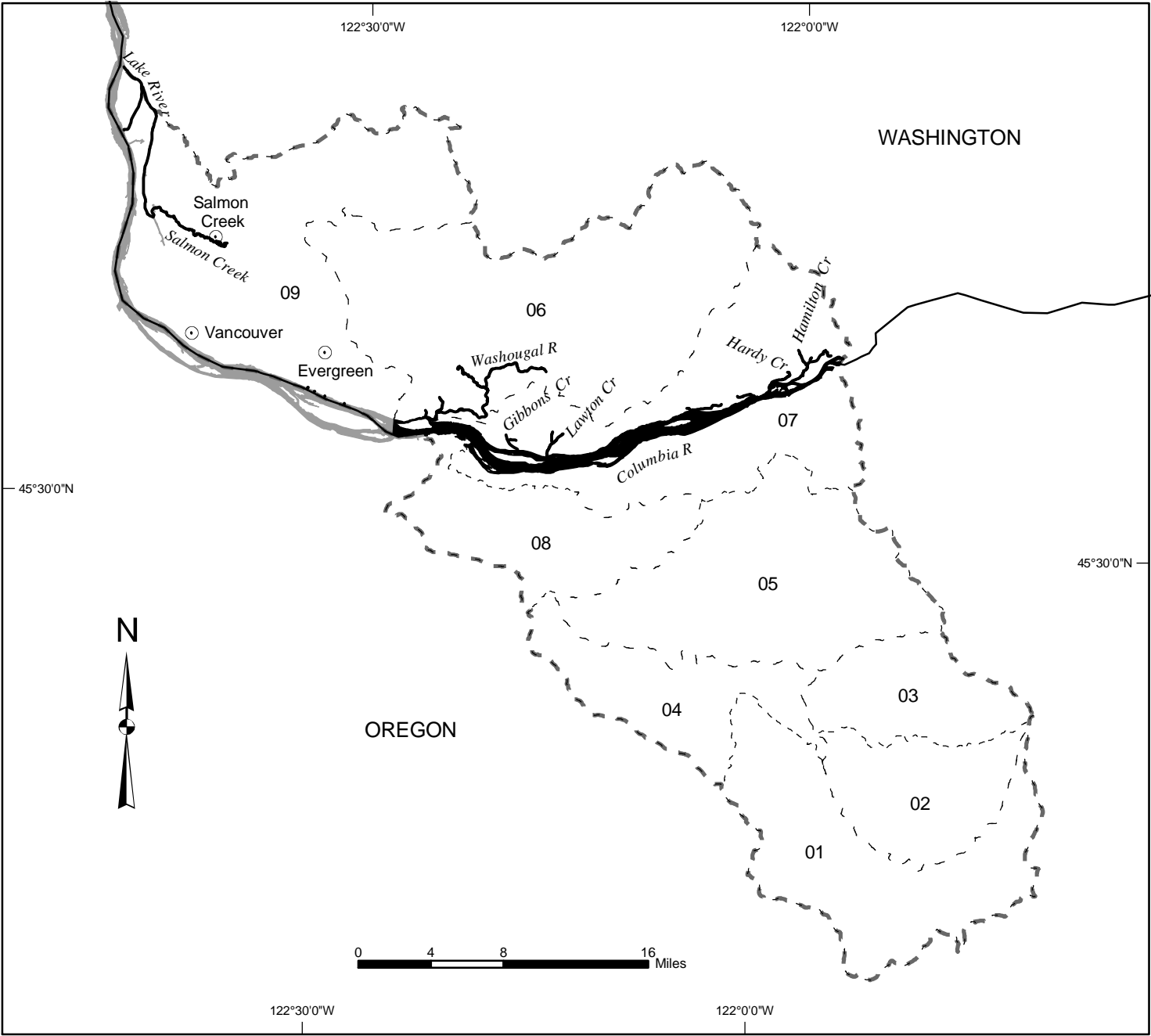
Watershed Boundaries

01 - 13 = Watershed code - last 2 digits of 17070105xx

The inset map, titled "Area of Detail", shows the states of Washington, Oregon, and Idaho. A small black area in the northwestern corner of Oregon indicates the specific location of the study area shown in the main map.

Proposed Critical Habitat for the  
Columbia River Chum Salmon ESU

LOWER COLUMBIA / SANDY SUBBASIN  
17080001, Unit 2



**Legend**

- State Boundary
- ⊙ Cities / Towns
- ~ Proposed Critical Habitat
- Water Bodies
- - - Subbasin Boundary
- - - Watershed Boundaries

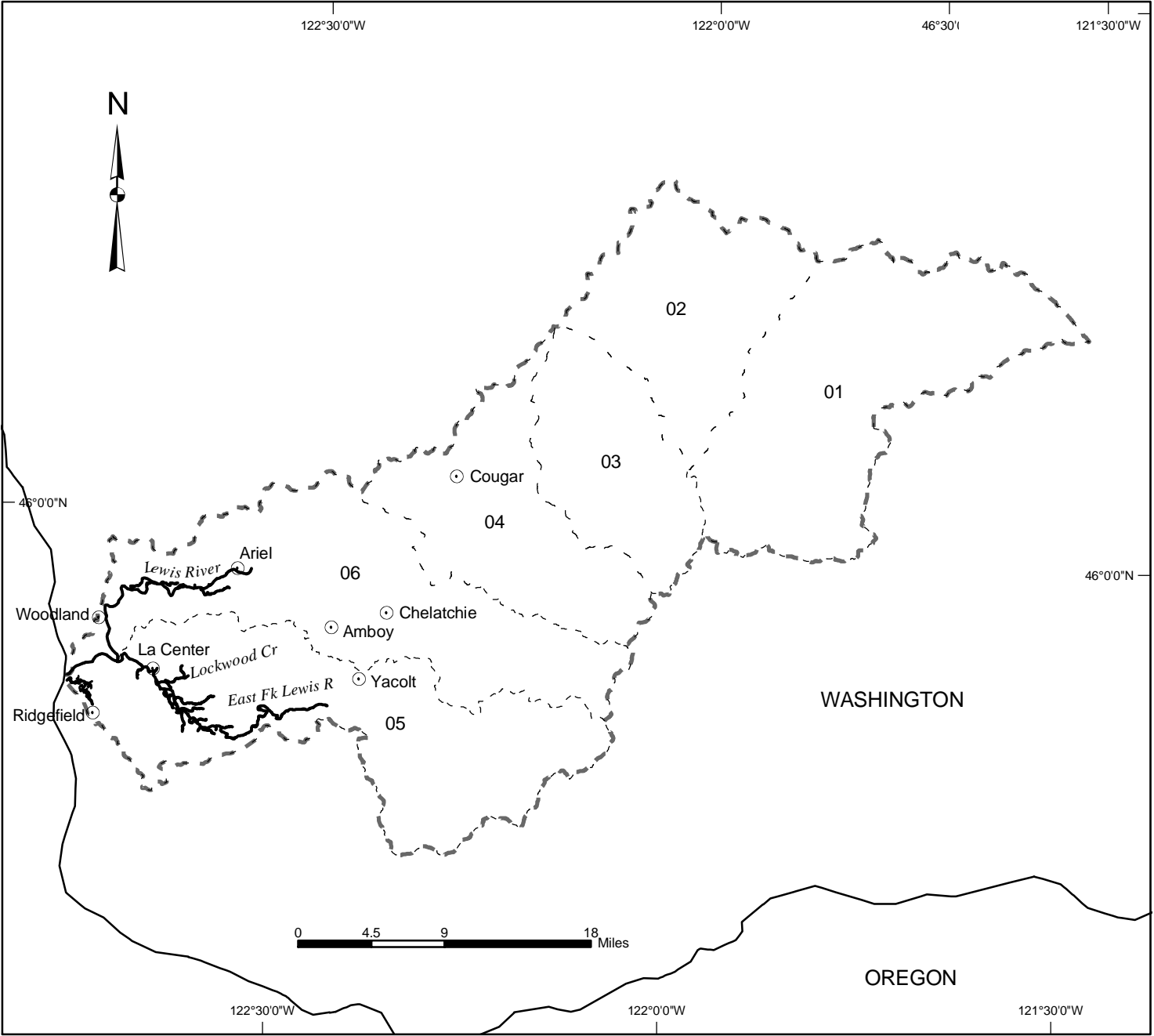
01 - 09 = Watershed code - last 2 digits of 17080001xx

**Area of Detail**



Proposed Critical Habitat for the  
Columbia River Chum Salmon ESU

LEWIS SUBBASIN  
17080002, Unit 3



**Legend**

- Cities / Towns
- State Boundary
- ~ Proposed Critical Habitat
- - - Subbasin Boundary
- - - Watershed Boundaries

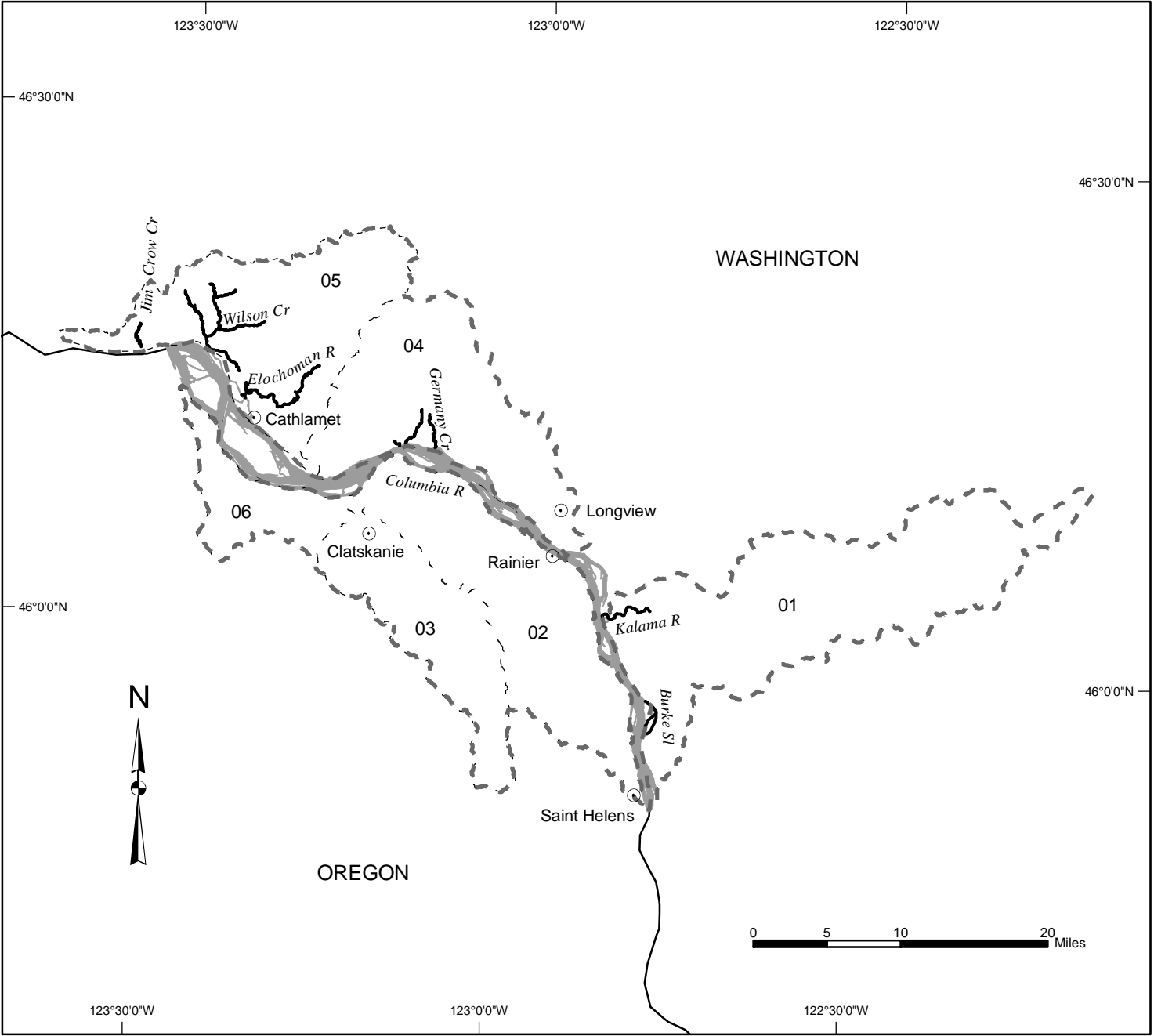
01 - 06 = Watershed code - last 2 digits of 17080002xx

**Area of Detail**



Proposed Critical Habitat for the  
Columbia River Chum Salmon ESU

LOWER COLUMBIA / CLATSKANIE SUBBASIN  
17080003, Unit 4



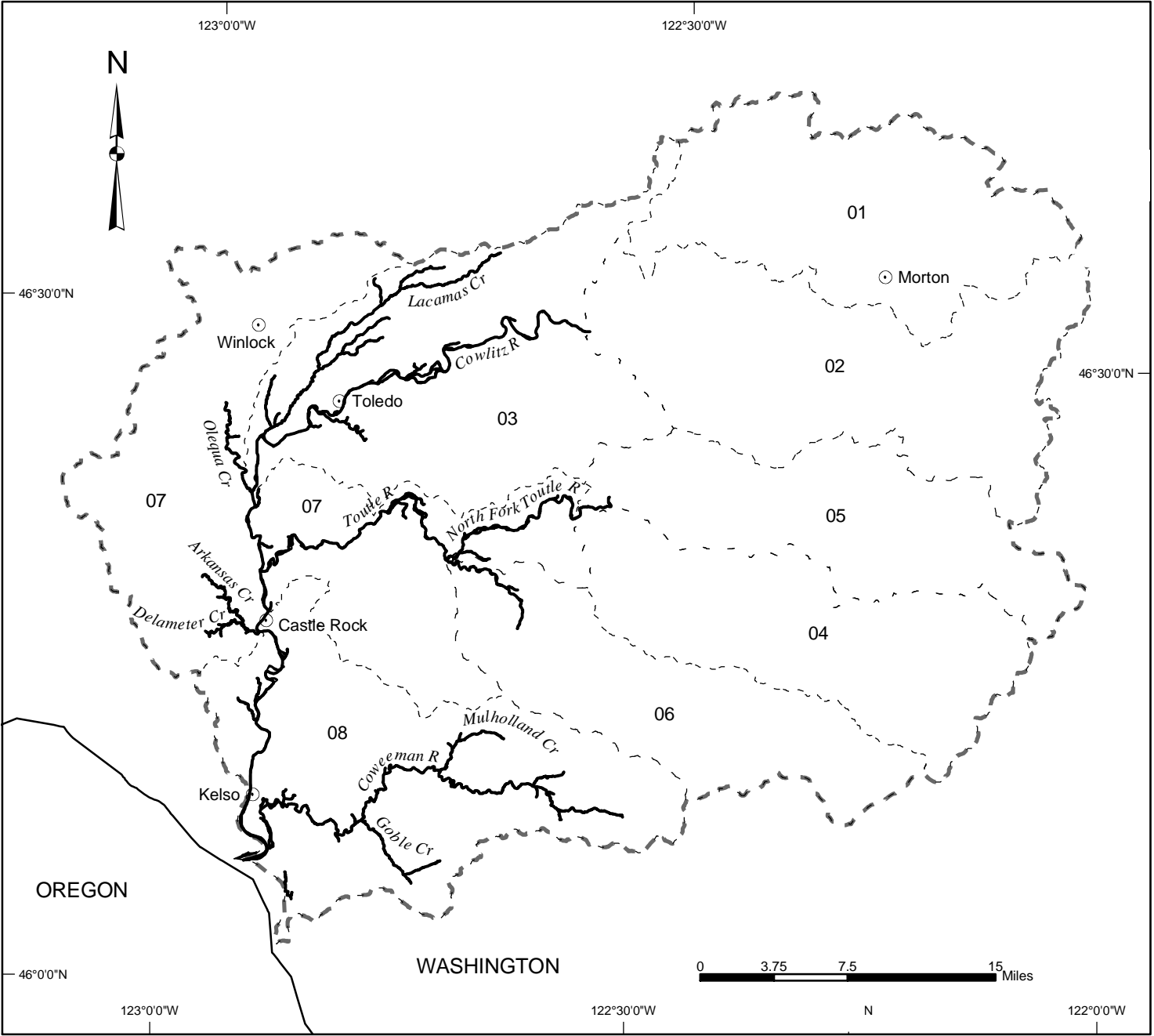
**Legend**

- Cities / Towns
- State Boundary
- ~ Proposed Critical Habitat
- Water Bodies
- - - Subbasin Boundary
- - - Watershed Boundaries

01 - 06 = Watershed code - last 2 digits of 17080003xx

**Area of Detail**





**Legend**

○

Cities / Towns

—

State Boundary

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Proposed Critical Habitat

- - - - -

Subbasin Boundary

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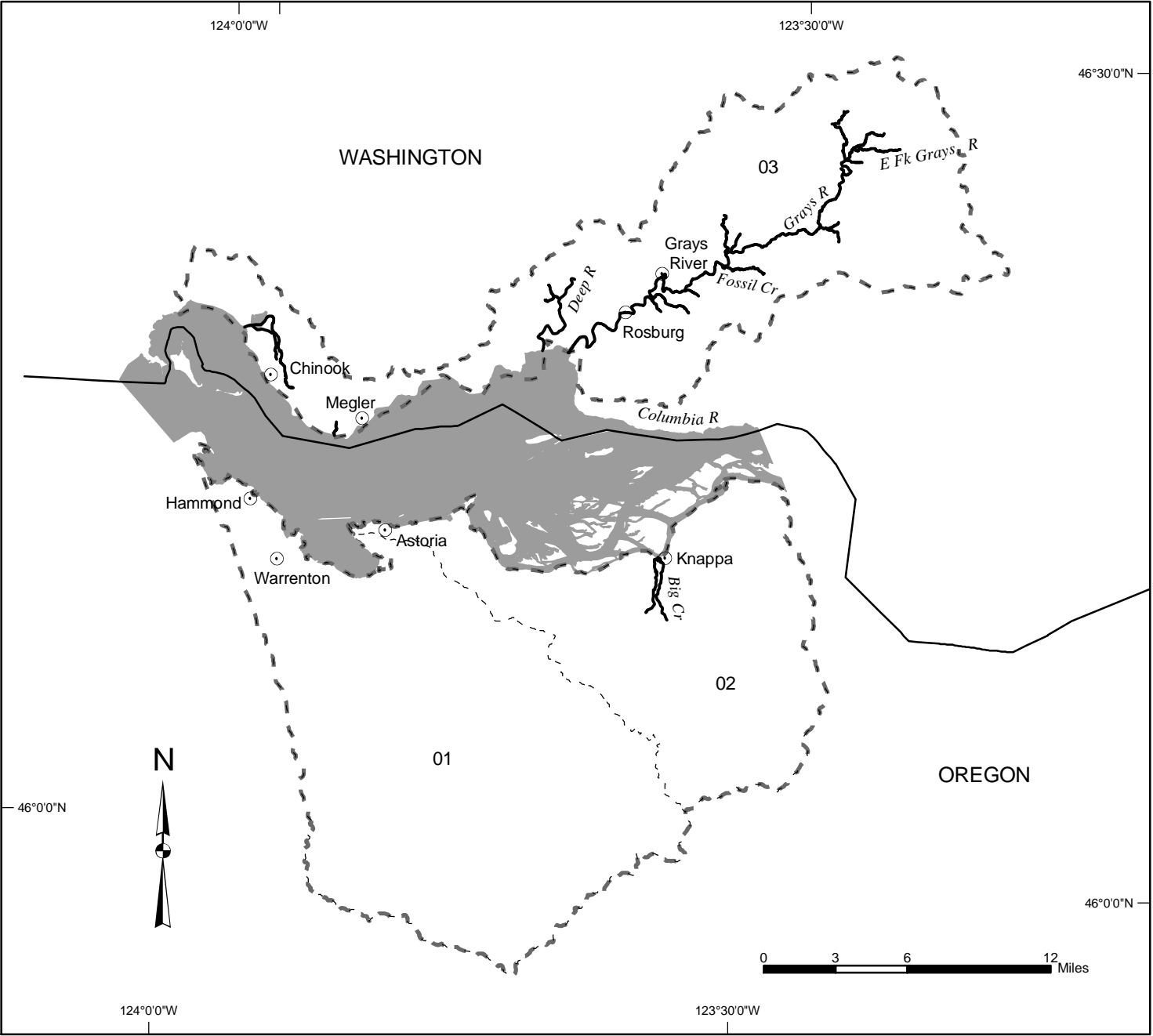
Watershed Boundaries

01 - 08 = Watershed code - last 2 digits of 17080005xx



Proposed Critical Habitat for the  
Columbia River Chum Salmon ESU

LOWER COLUMBIA SUBBASIN  
17080006, Unit 6



**Legend**

- Cities / Towns
- State Boundary
- ~ Proposed Critical Habitat
- Water Bodies
- - - Subbasin Boundary
- - - Watershed Boundaries

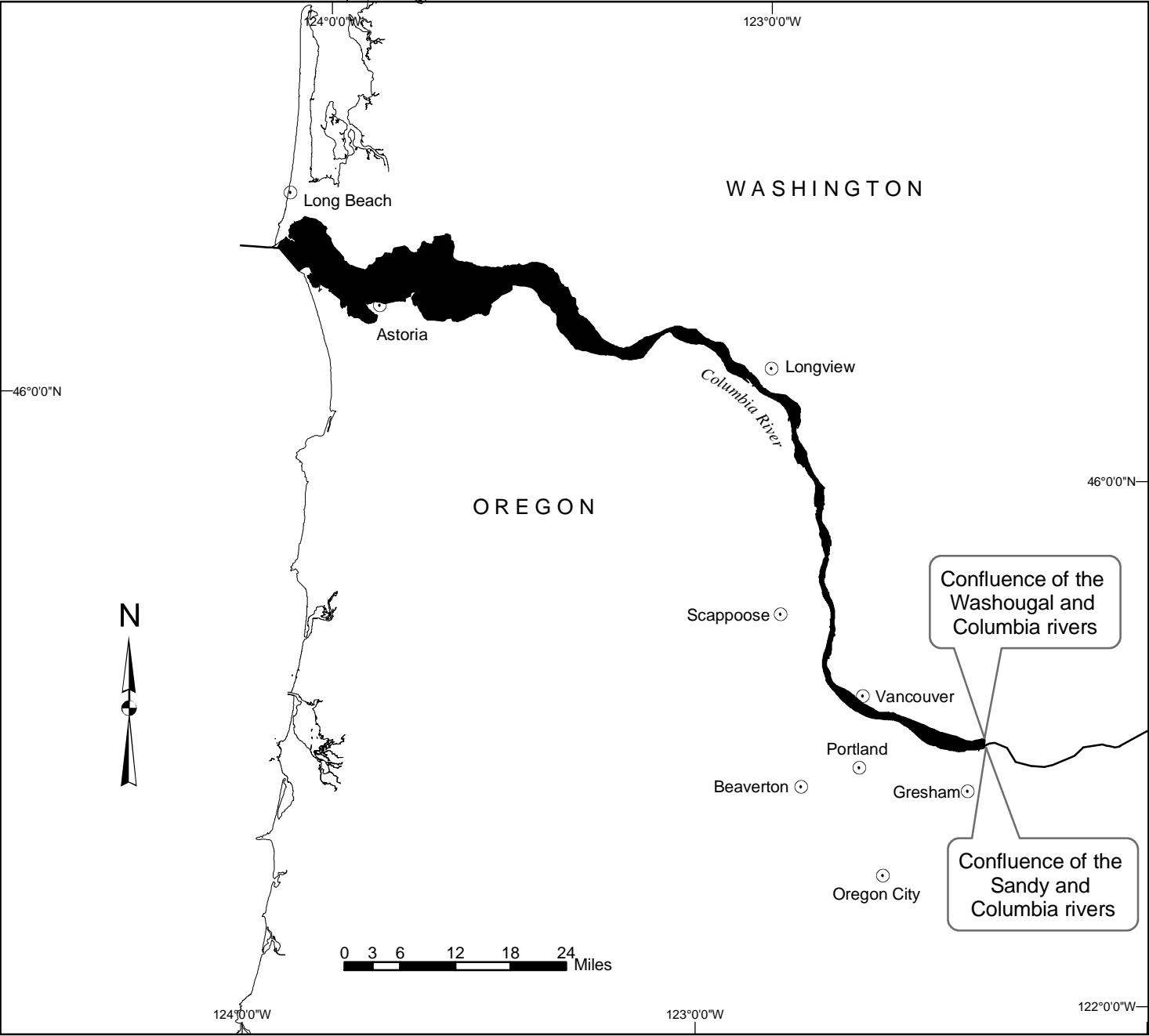
01 - 03 = Watershed code - last 2 digits of 17080006xx

**Area of Detail**





**Rearing / Migration Corridor for the  
Columbia River Chum ESU, Unit 7**



**Legend**

- Cities / Towns
- State Boundary
- Rearing / Migration Corridor

**Columbia River Chum ESU**

Unit 7. Lower Columbia River Corridor  
The lower Columbia River corridor is that segment from the mouth of the Columbia River at the Pacific Ocean upstream to a line connecting the confluences of the Sandy River (Oregon) and Washougal River (Washington).